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FIG. 1

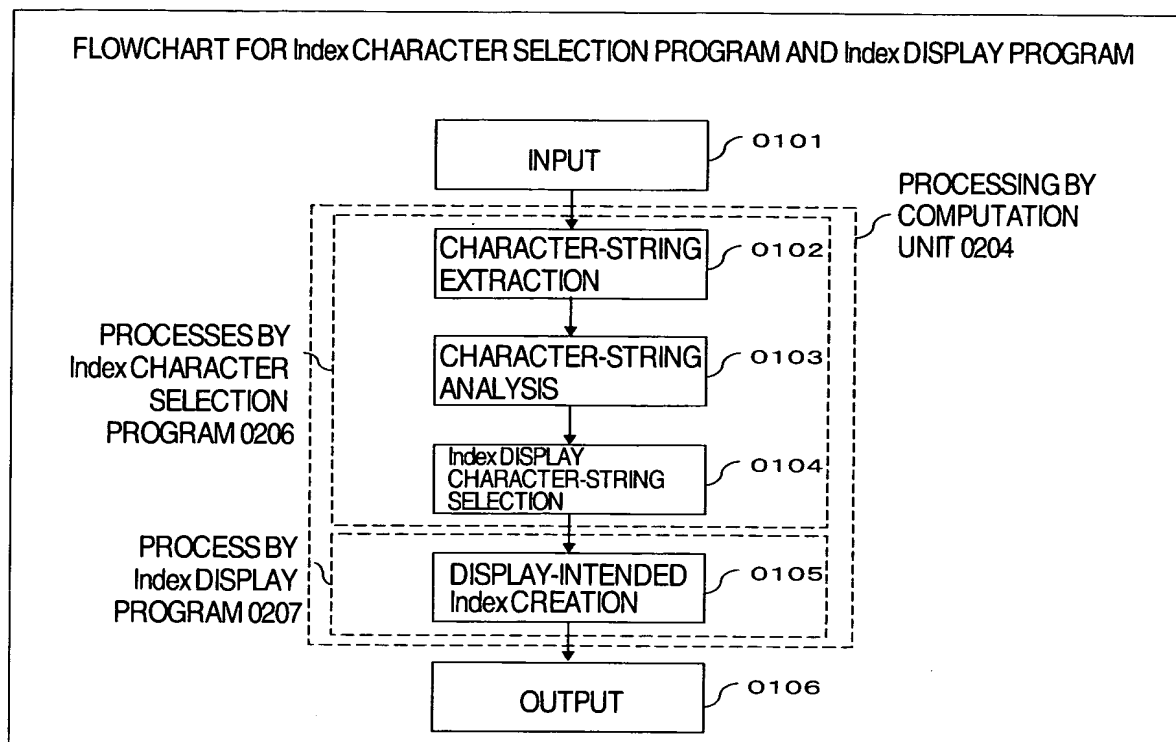


FIG. 2

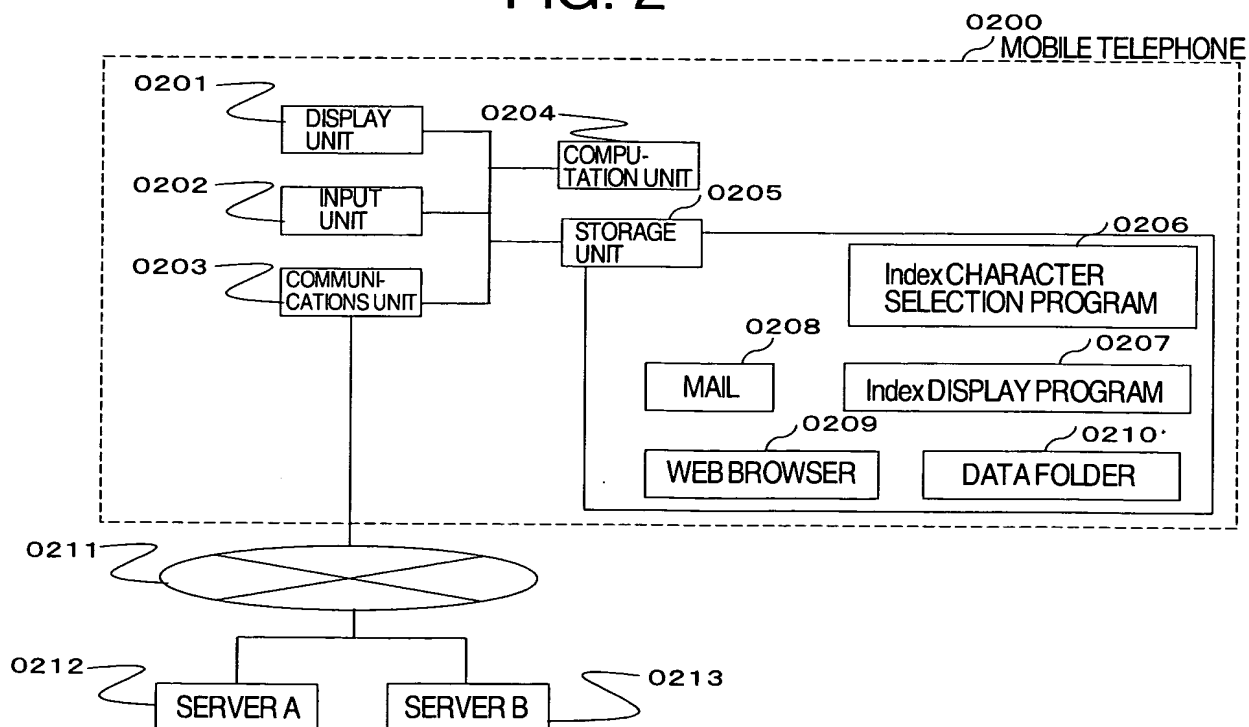


FIG. 3

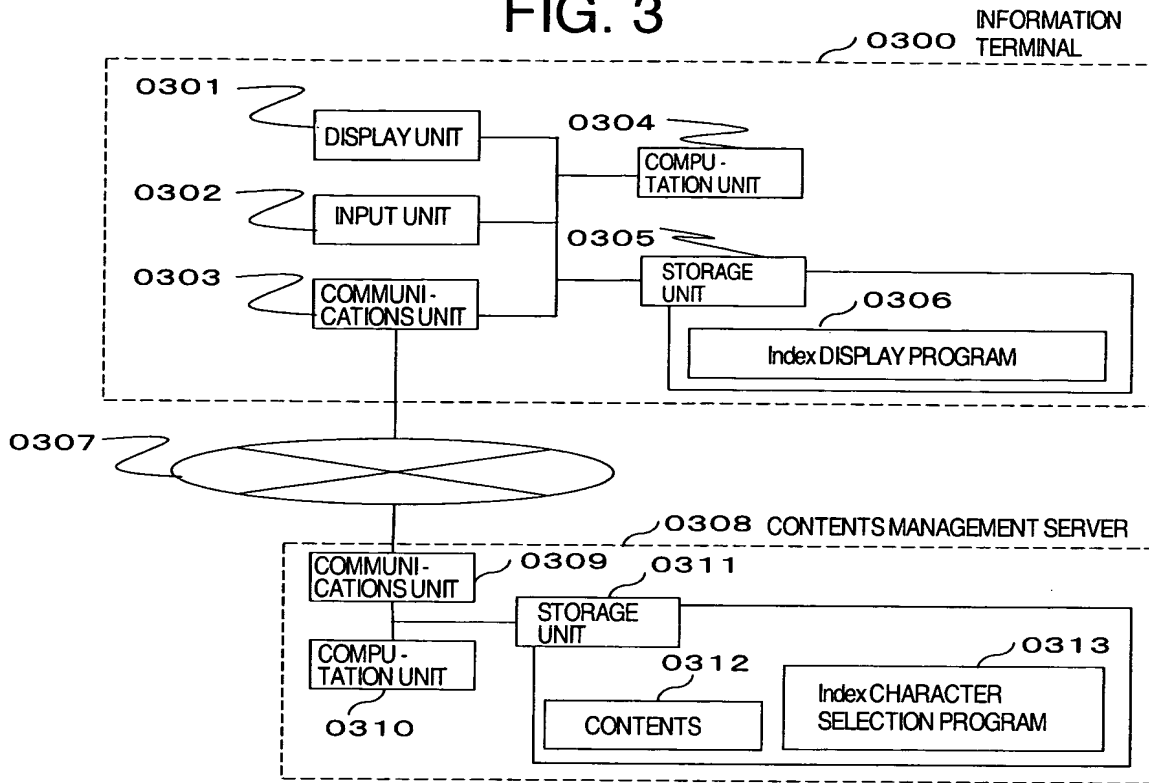


FIG. 4

SEN- TENCE EXAMPLE 1	WE ARE GOING TO SUPPORT COMFORTABLE LIVES OF CLIENTS BY ACCOMMODATING EVER-EVOLVING LIFESTYLE, AND BY KEEPING ON OFFERING ENVIRONMENT-FRIENDLY PRODUCTS
----------------------------	---

FIG. 5

SEN- TENCE EXAMPLE 2	EVOLVE/ACCOMMODATE/ENVIRONMENT/PRODUCTS/OFFER/CLIENTS/ COMFORTABLE/SUPPORT
----------------------------	---

FIG. 6

SEN- TENCE EXAMPLE 3	PRODUCTS/OFFER/ENVIRONMENT/EVOLVE/ACCOMMODATE/CLIENTS/ COMFORTABLE/SUPPORT
----------------------------	---

FIG. 7

SEN- TENCE EXAMPLE 4	PRODUCTS OFFER
----------------------------	----------------

FIG. 8 HORIZONTAL-LINE WRITING

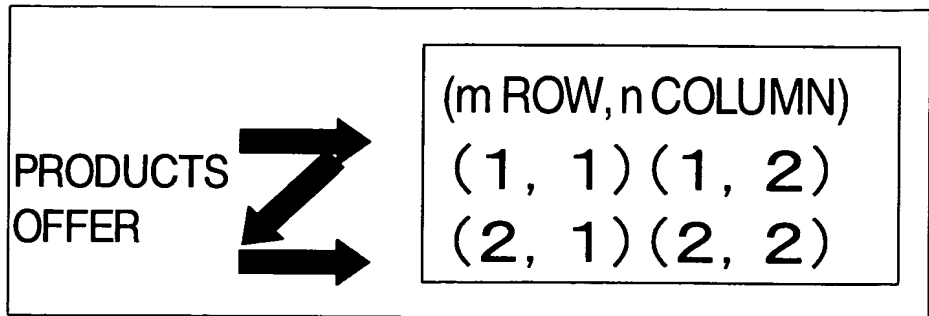
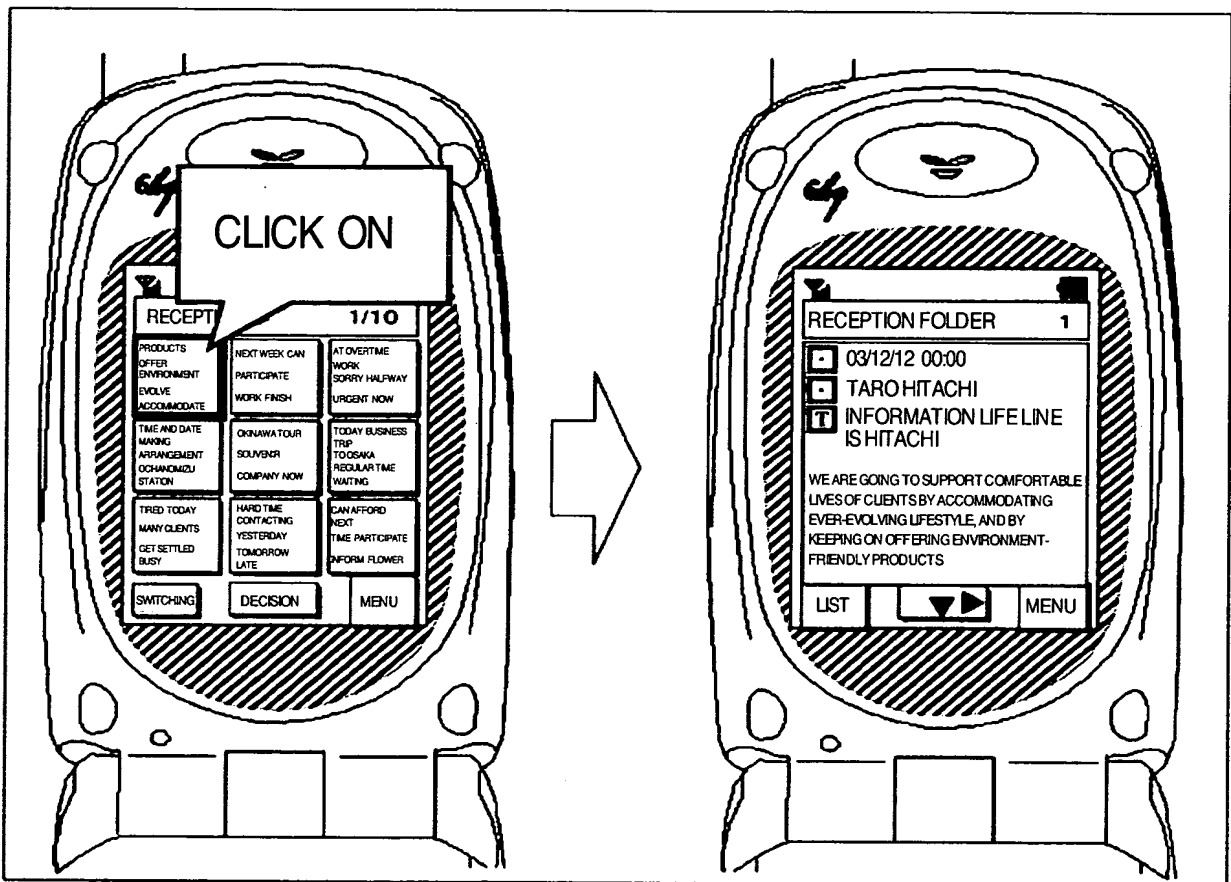


FIG. 9



VERTICAL-LINE WRITING

FIG. 10

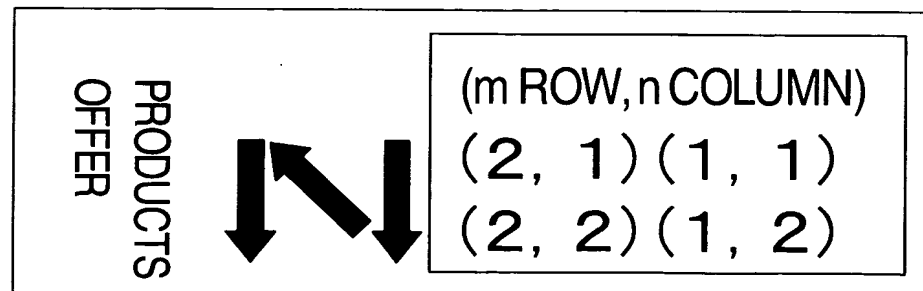


FIG. 11

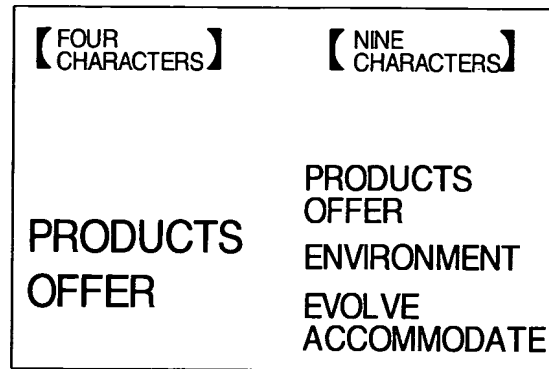


FIG. 12

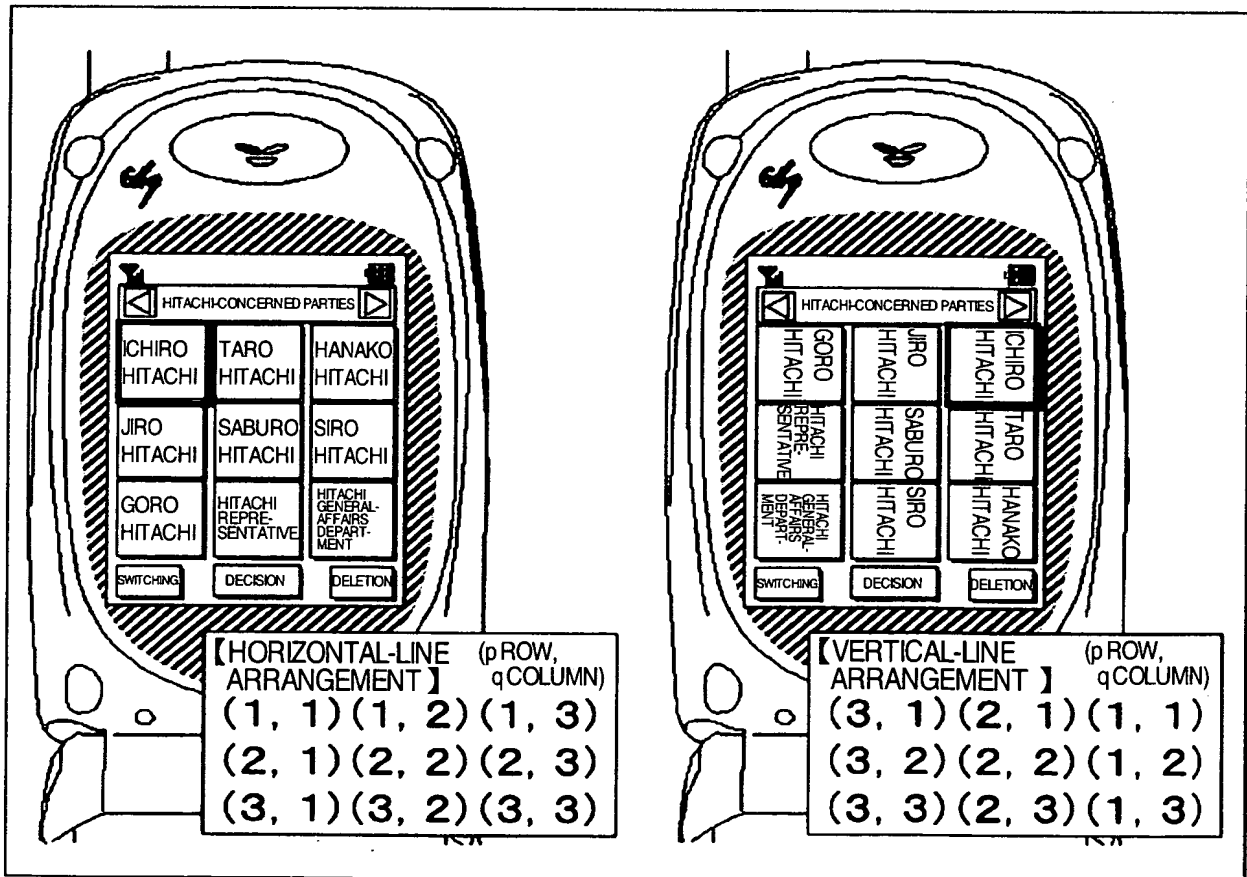


FIG. 13

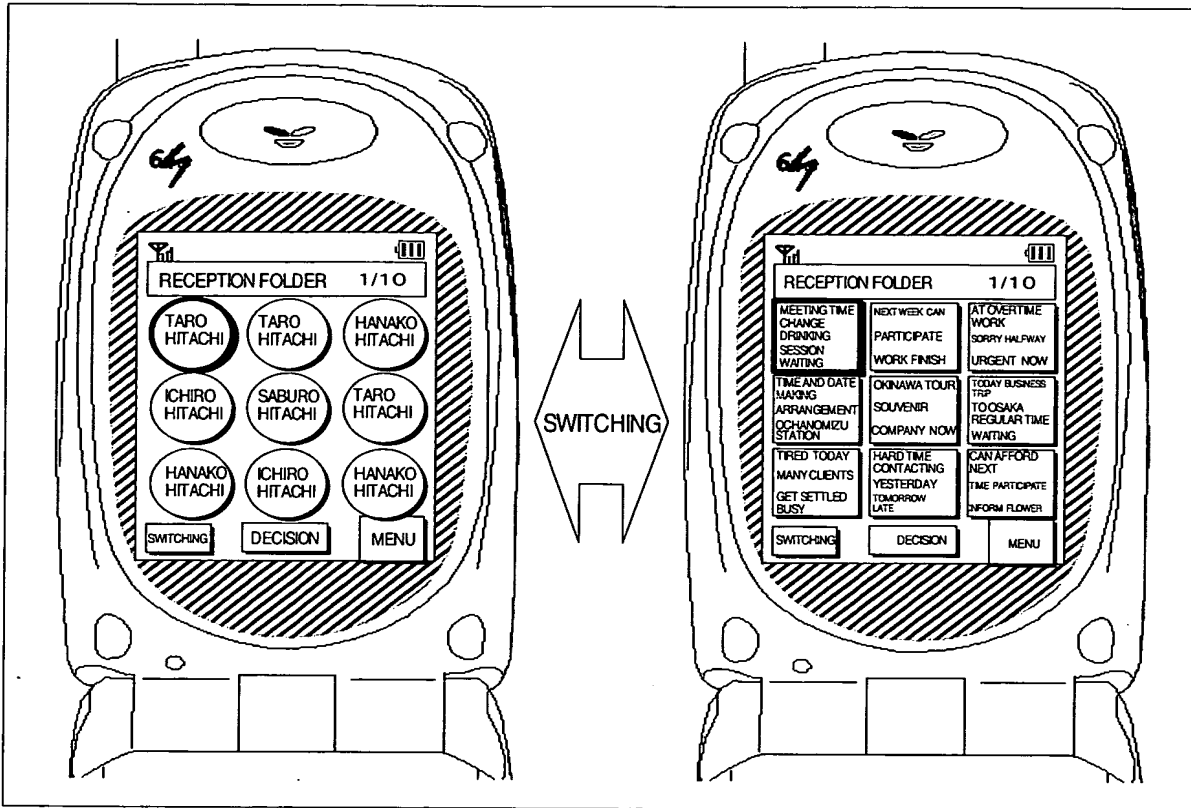


FIG. 14

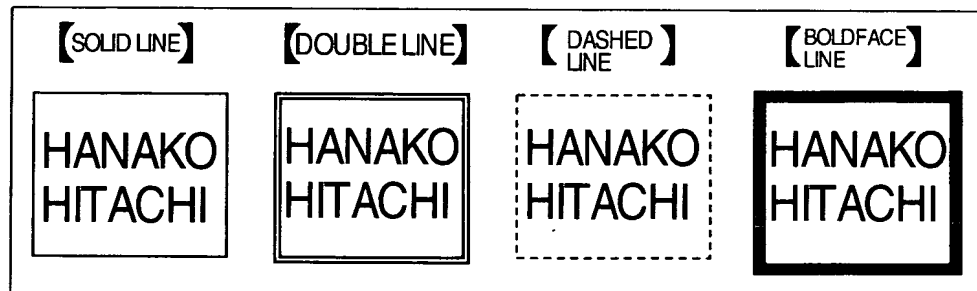


FIG. 15

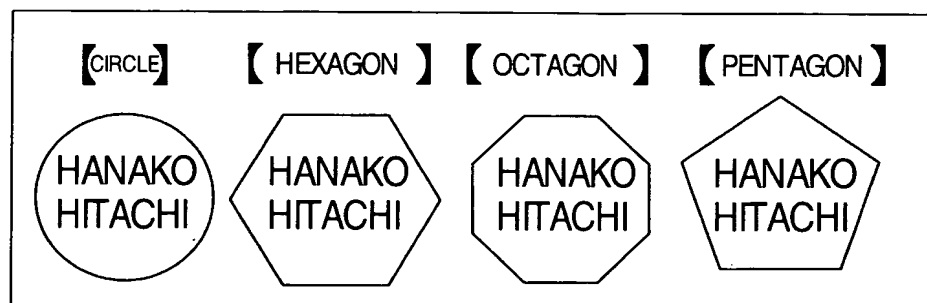


FIG. 16

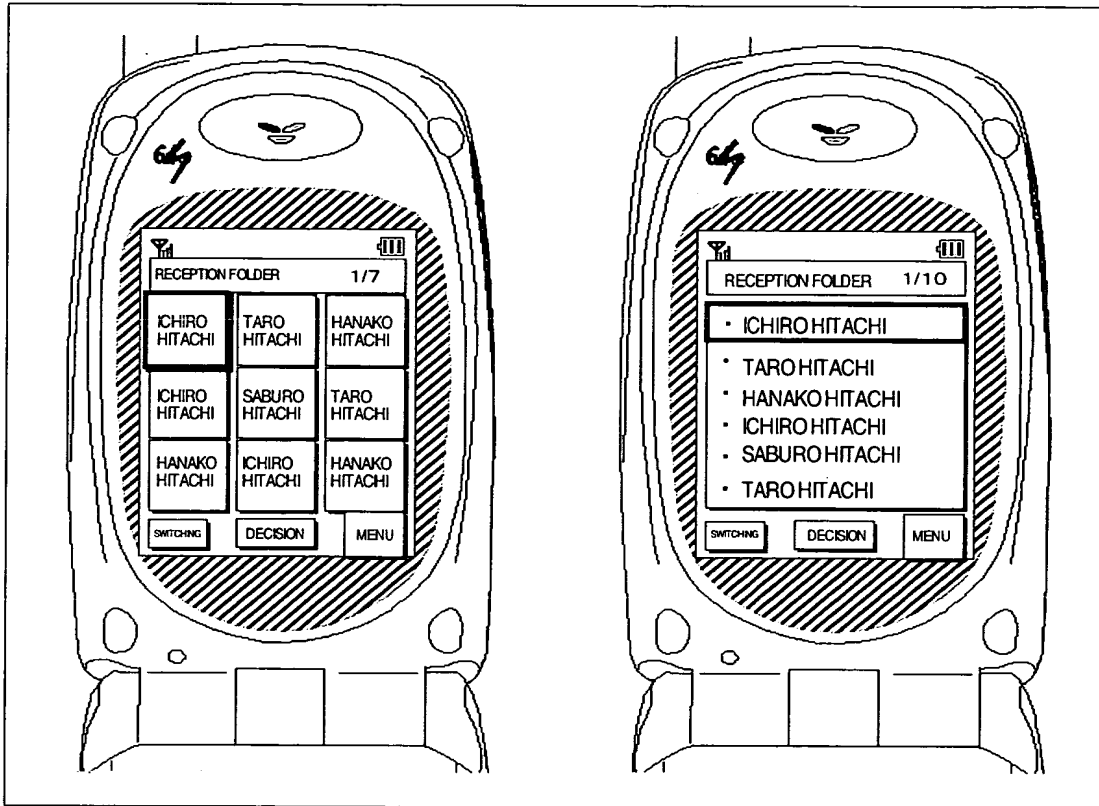


FIG. 17

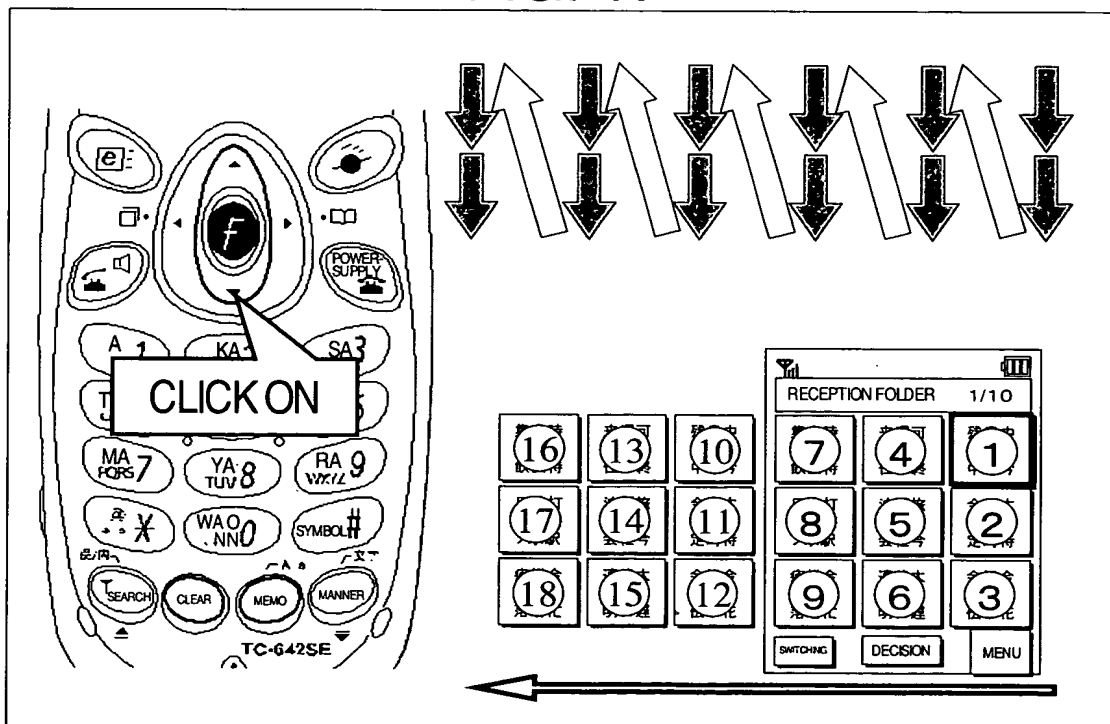


FIG. 18

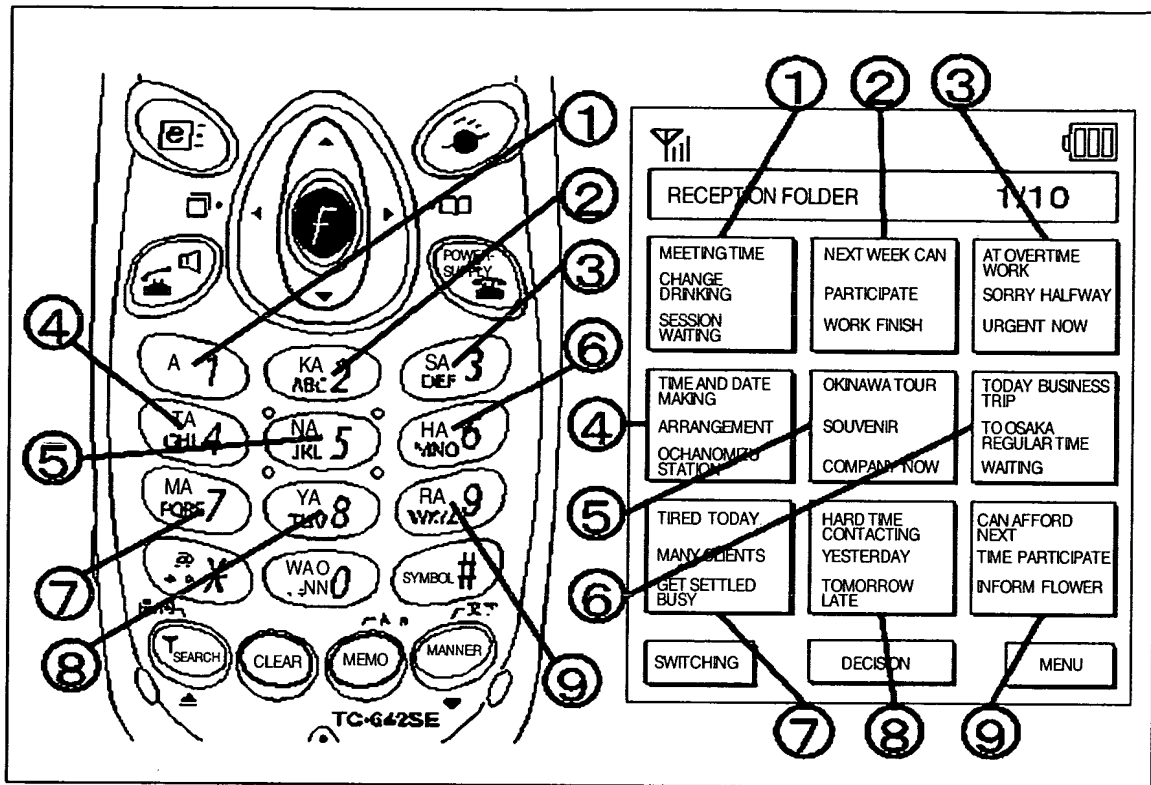


FIG. 19

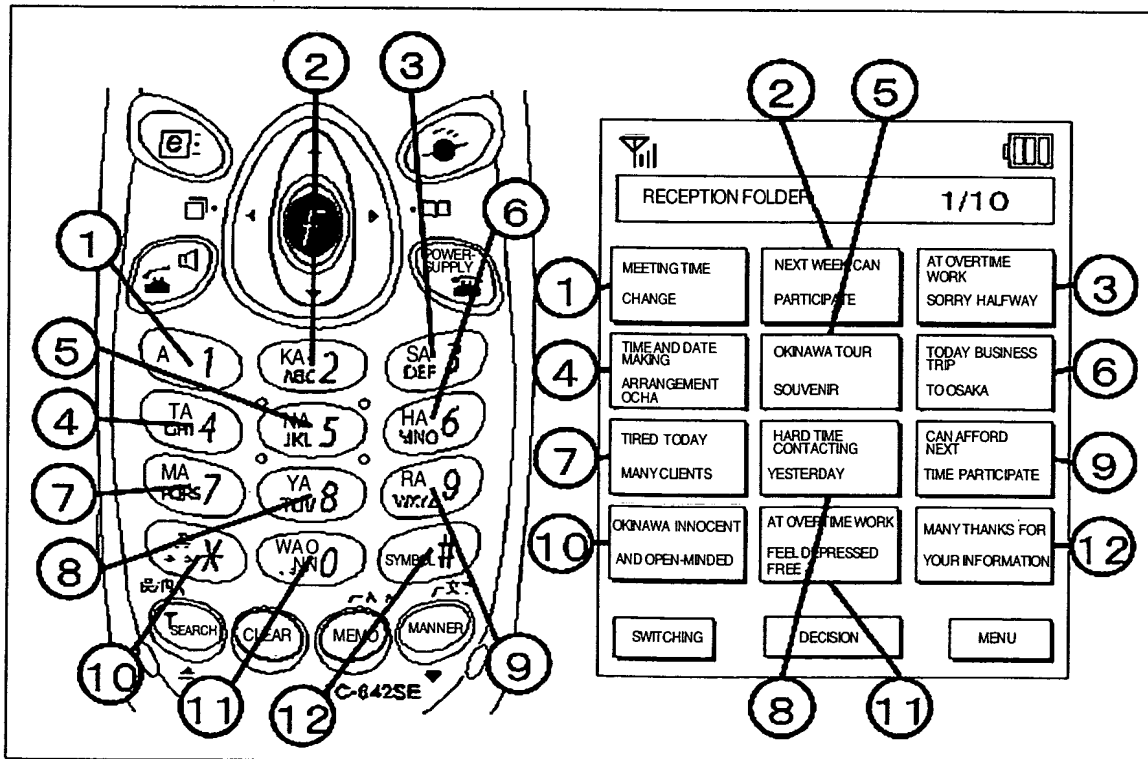


FIG. 20

【CHINESE-CHARACTER-VS-STROKE- NUMBER CORRESPONDENCE TABLE】		【CHINESE-CHARACTER-VS-PIXEL-NUMBER CORRESPONDENCE TABLE】	
"CHINESE-CHARACTER", STROKE NUMBER		"CHINESE-CHARACTER", PIXEL NUMBER	
"—",1		"—",2788	
"乙",1		"乙",6414	
"丶",1		"丶",2820	
"丿",1		"丿",3332	
"丨",1		"丨",3270	
"九",2		"九",7434	
"七",2		"七",6996	
"十",2		"十",5468	
⋮		⋮	

FIG. 21

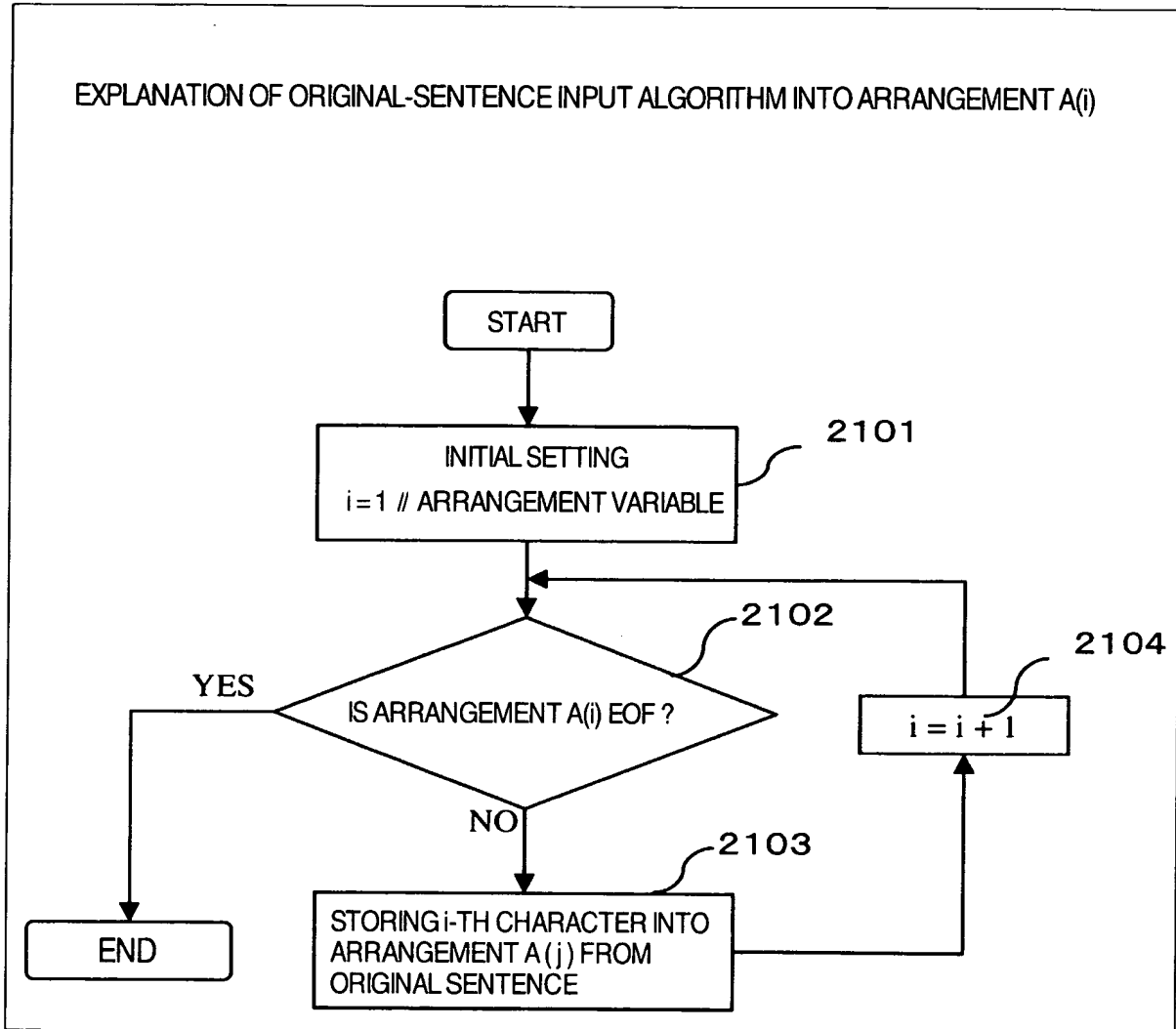


FIG. 22

i	STRING CHARACTER
1	進
2	化
3	し
4	つ
5	づ
6	け
7	る
8	ラ
⋮	⋮

FIG. 23

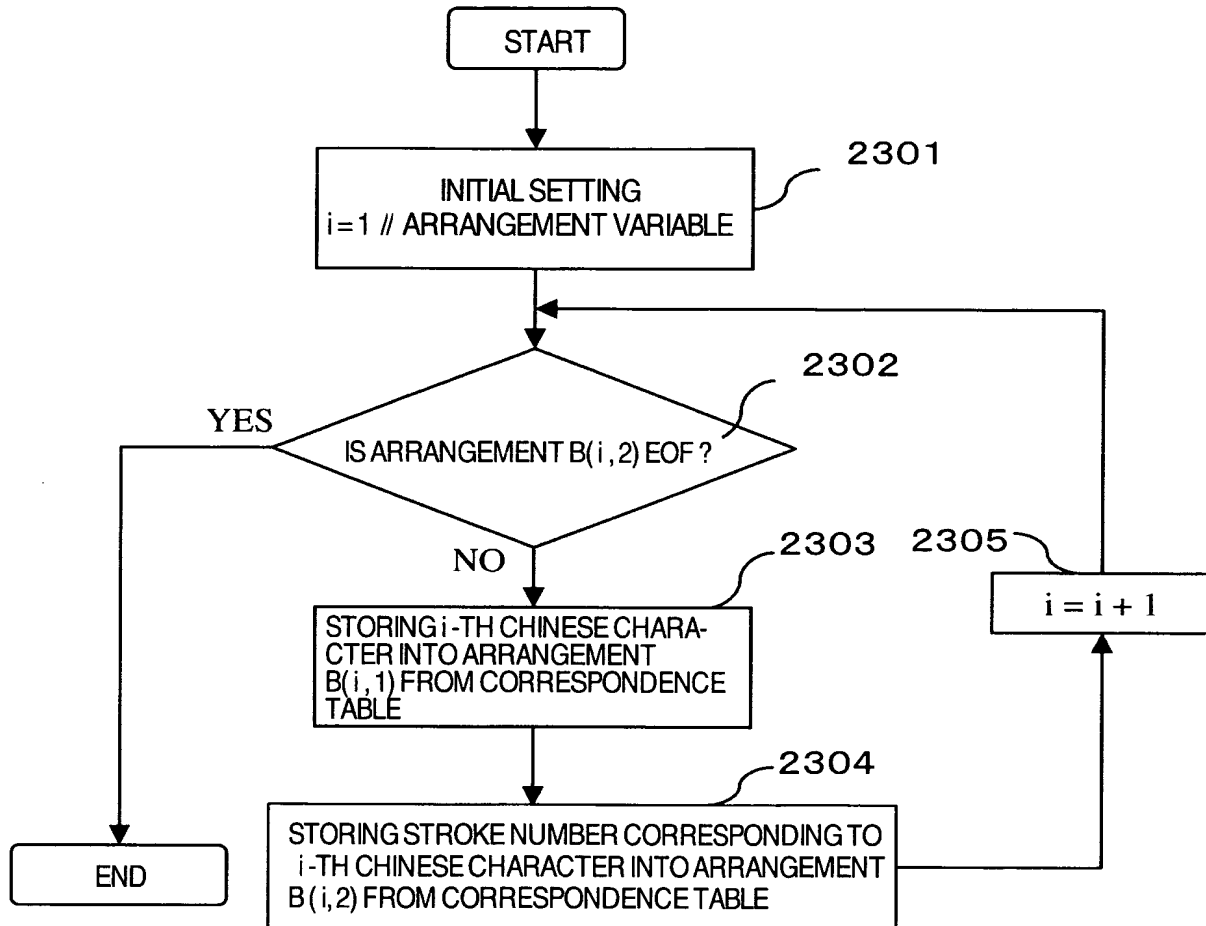


FIG. 24

$\begin{array}{c} j \\ \diagdown \\ i \end{array}$	1	2
1	—	1
2	乙	1
3	、	1
4	丿	1
5	九	2
6	七	2
7	人	2
8	丁	2
⋮	⋮	⋮

FIG. 25

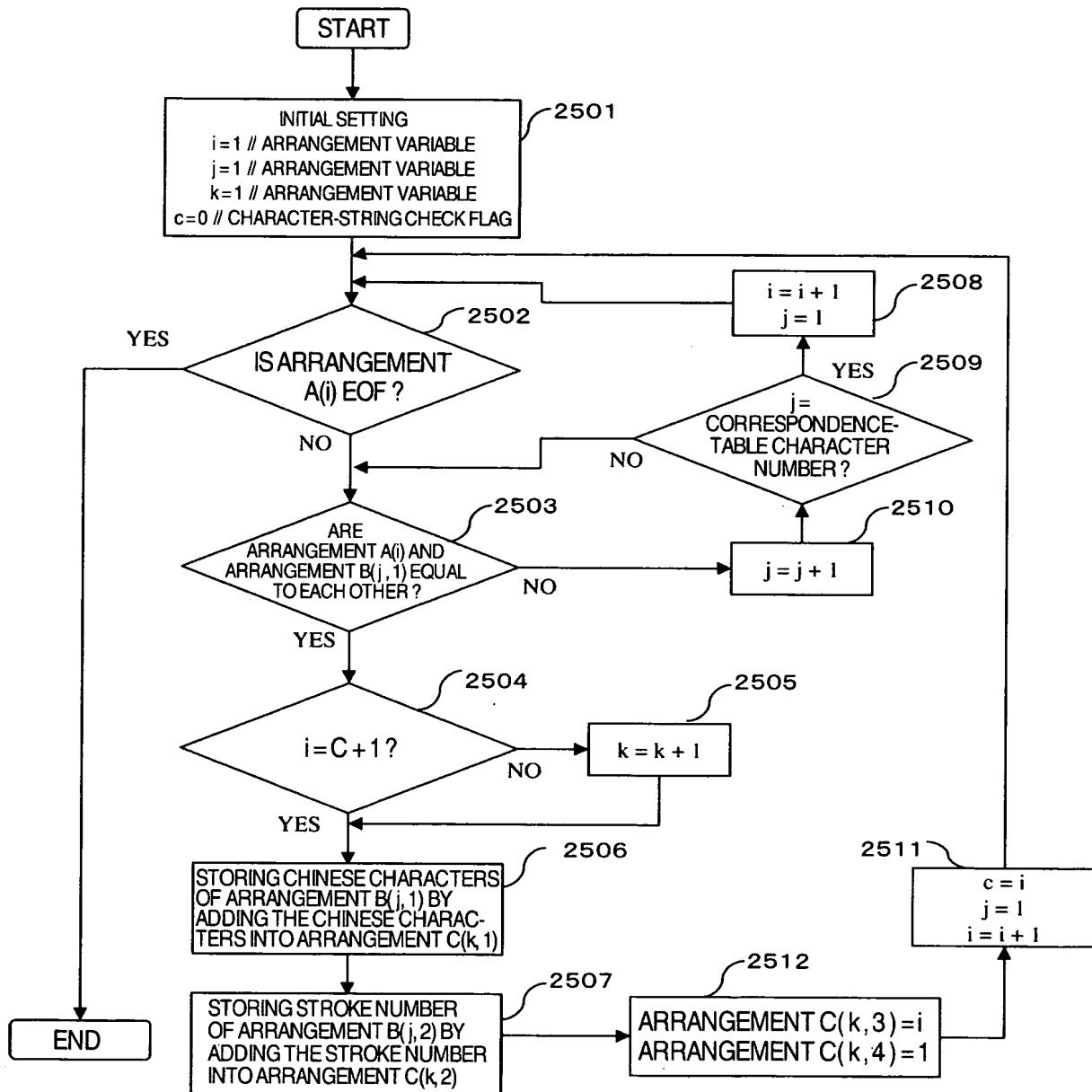


FIG. 26

$\begin{matrix} j \\ i \end{matrix}$	1	2	3	4
1	EVOLVE	15	2	1
2	ACCOM- MODATE	14	17	1
3	ENVIRON- MENT	31	21	1
4	PROD- UCTS	23	28	1
5	OFFER	20	31	1
6	CLIENTS	9	42	1
7	COMFOR- TABLE	13	46	1
8	SUPPORT	4	53	1
\vdots	\vdots	\vdots	\vdots	\vdots

FIG. 27

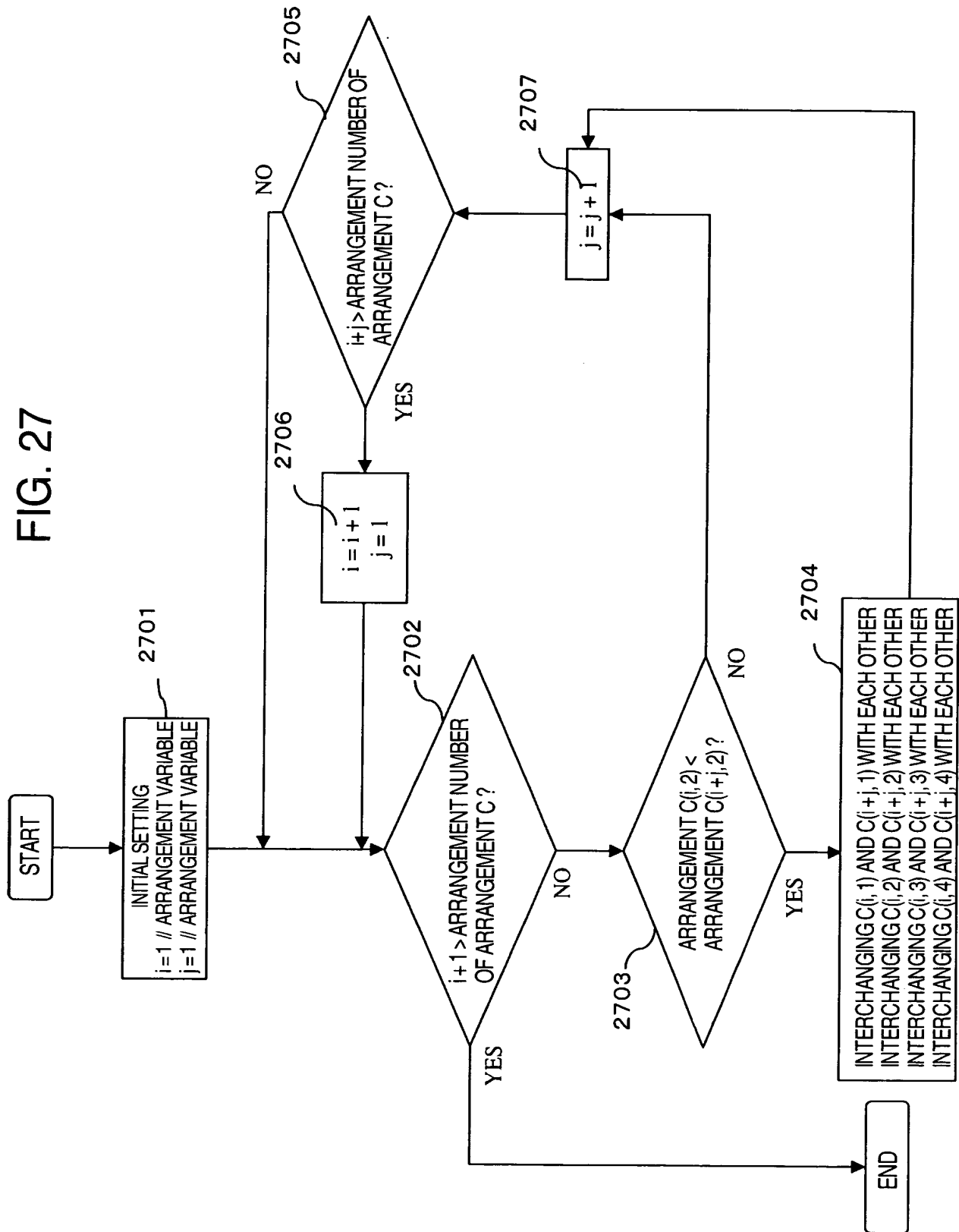


FIG. 28

$\begin{matrix} j \\ i \end{matrix}$	1	2	3	4
1 ENVIRON- MENT		31	21	1
2 PROD- UCTS		23	28	1
3 OFFER		20	31	1
4 EVOLVE		15	2	1
5 ACCOM- MODATE		14	17	1
6 COM- FORTABLE		13	46	1
7 CLIENTS		9	42	1
8 SUPPORT		4	53	1
\vdots	\vdots	\vdots	\vdots	\vdots

FIG. 29

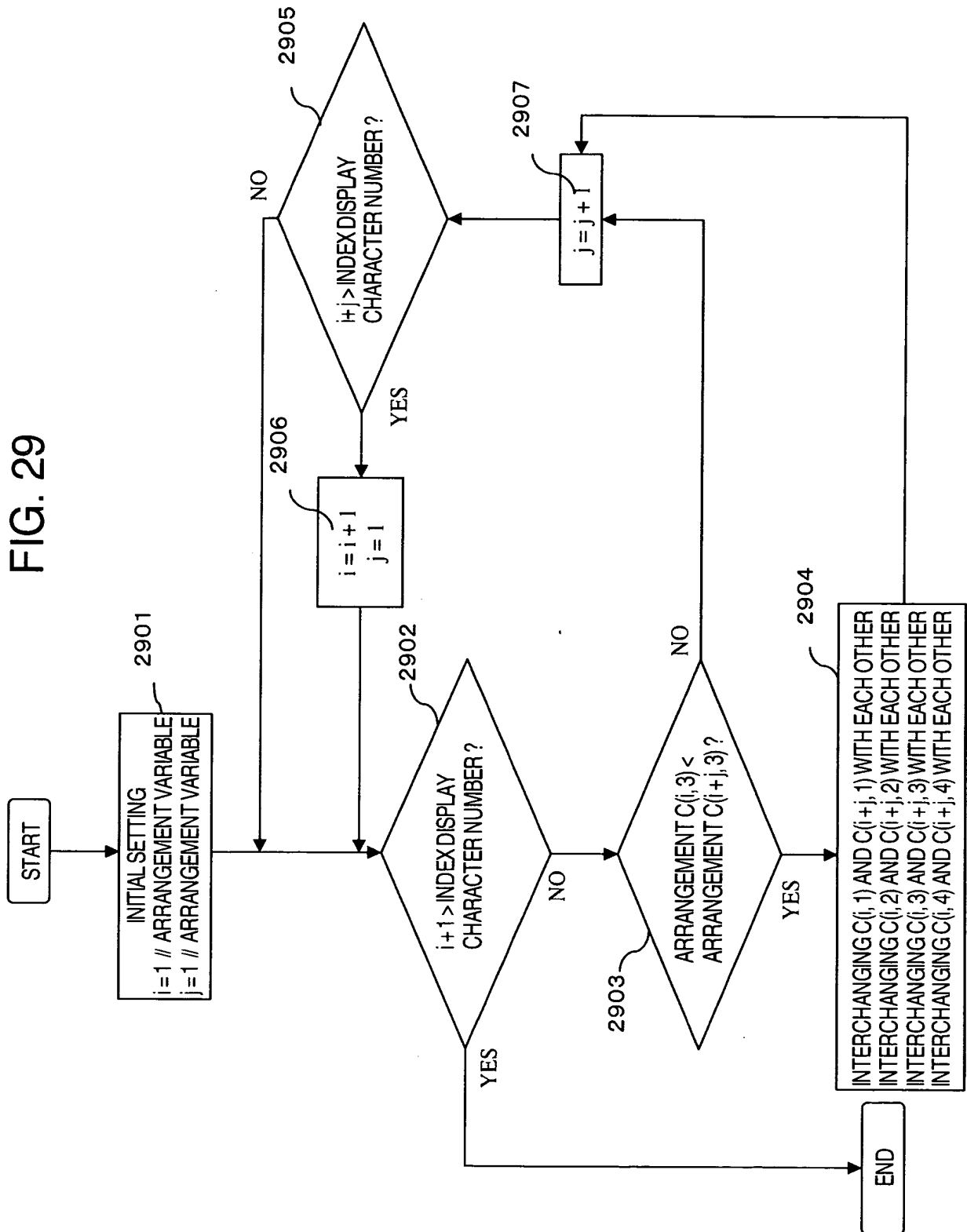


FIG. 30

$\begin{array}{c} j \\ i \end{array}$	1	2	3	4
1	EVOLVE	15	2	1
2	ENVIRON- MENT	31	21	1
3	PROD- UCTS	23	28	1
4	OFFER	20	31	1
5	ACCOM- MODATE	14	17	1
6	COM- FORTABLE	13	46	1
7	CLIENTS	9	42	1
8	SUPPORT	4	53	1
\vdots	\vdots	\vdots	\vdots	\vdots

FIG. 31

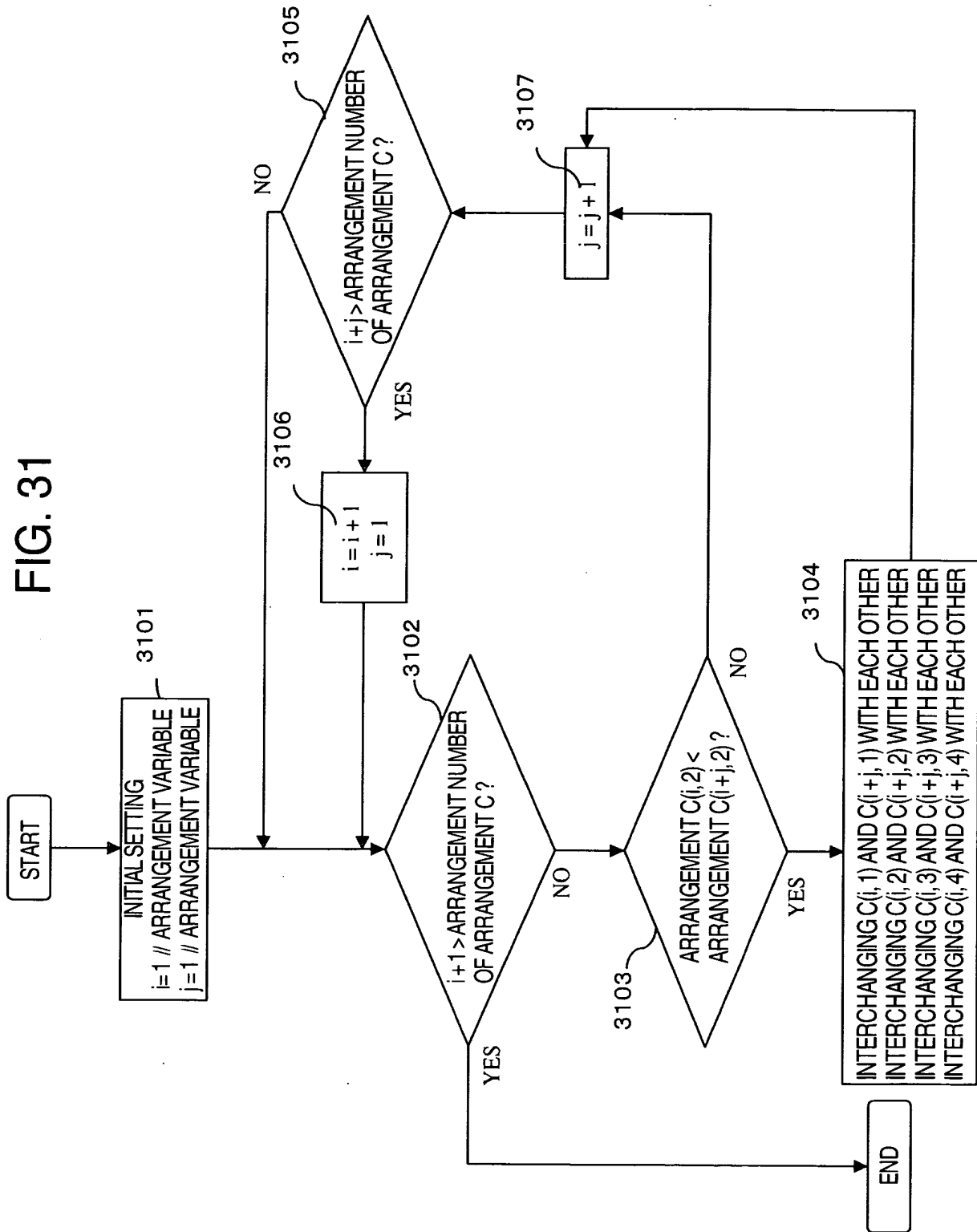


FIG. 32

$\begin{array}{c} j \\ \backslash \\ i \end{array}$	1	2	3	4
1	ENVIRON- MENT	26407	21	1
2	OFFER	24522	31	1
3	PRODUCTS	24032	28	1
4	EVOLVE	20761	2	1
5	ACCOM- MODATE	18983	17	1
6	COM- FORTABLE	12977	46	1
7	CLIENTS	12265	42	1
8	SUPPORT	9974	53	1
\vdots	\vdots	\vdots	\vdots	\vdots

FIG. 33

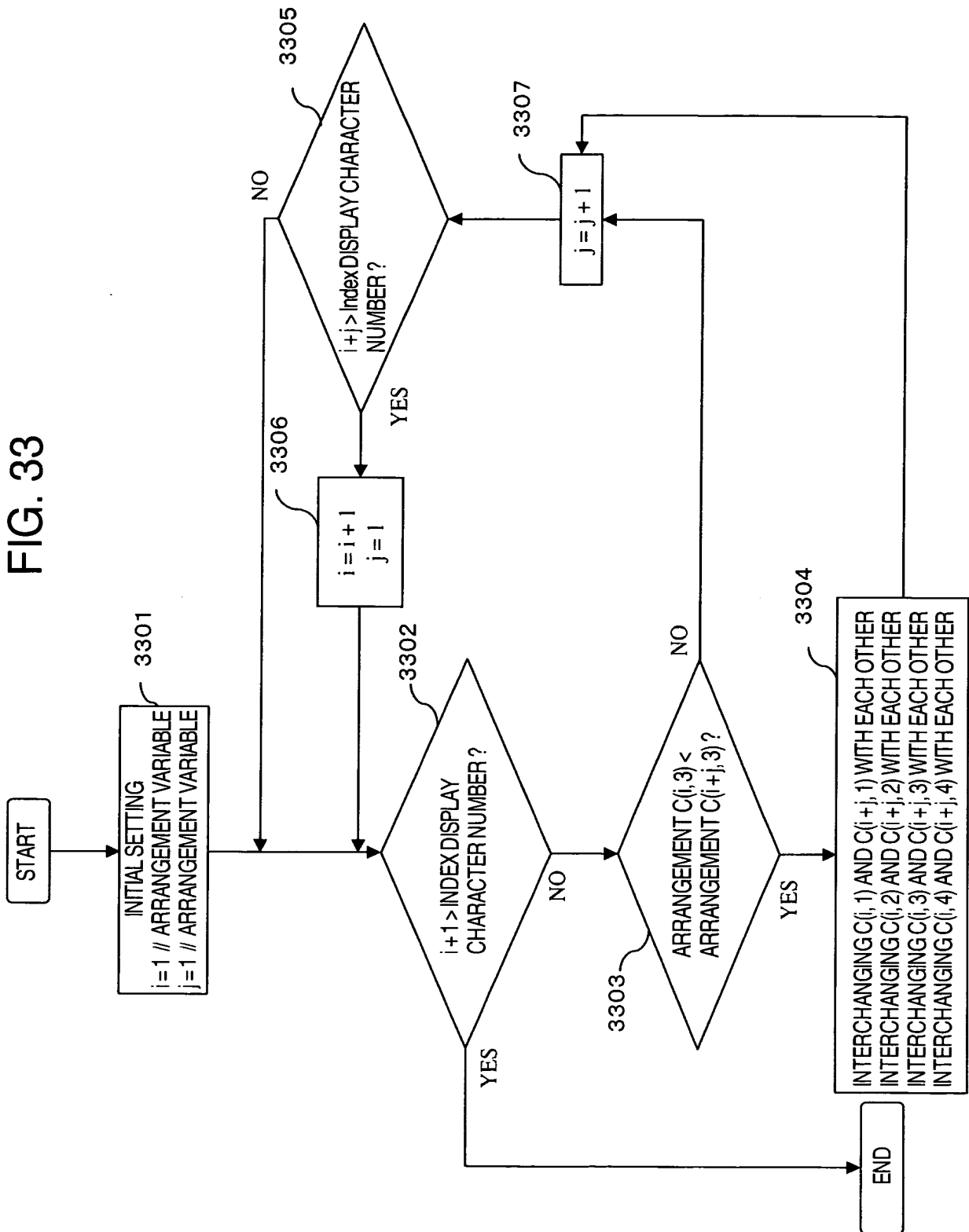


FIG. 34

$\begin{smallmatrix} j \\ i \end{smallmatrix}$	1	2	3	4
1	EVOLVE	20761	2	1
2	ENVIRON- MENT	26407	21	1
3	PRODUCTS	24032	28	1
4	OFFER	24522	31	1
5	ACCOM- MODATE	18983	17	1
6	COM- FORTABLE	12977	46	1
7	CLIENTS	12265	42	1
8	SUPPORT	9974	53	1
\vdots	\vdots	\vdots	\vdots	\vdots

FIG. 35

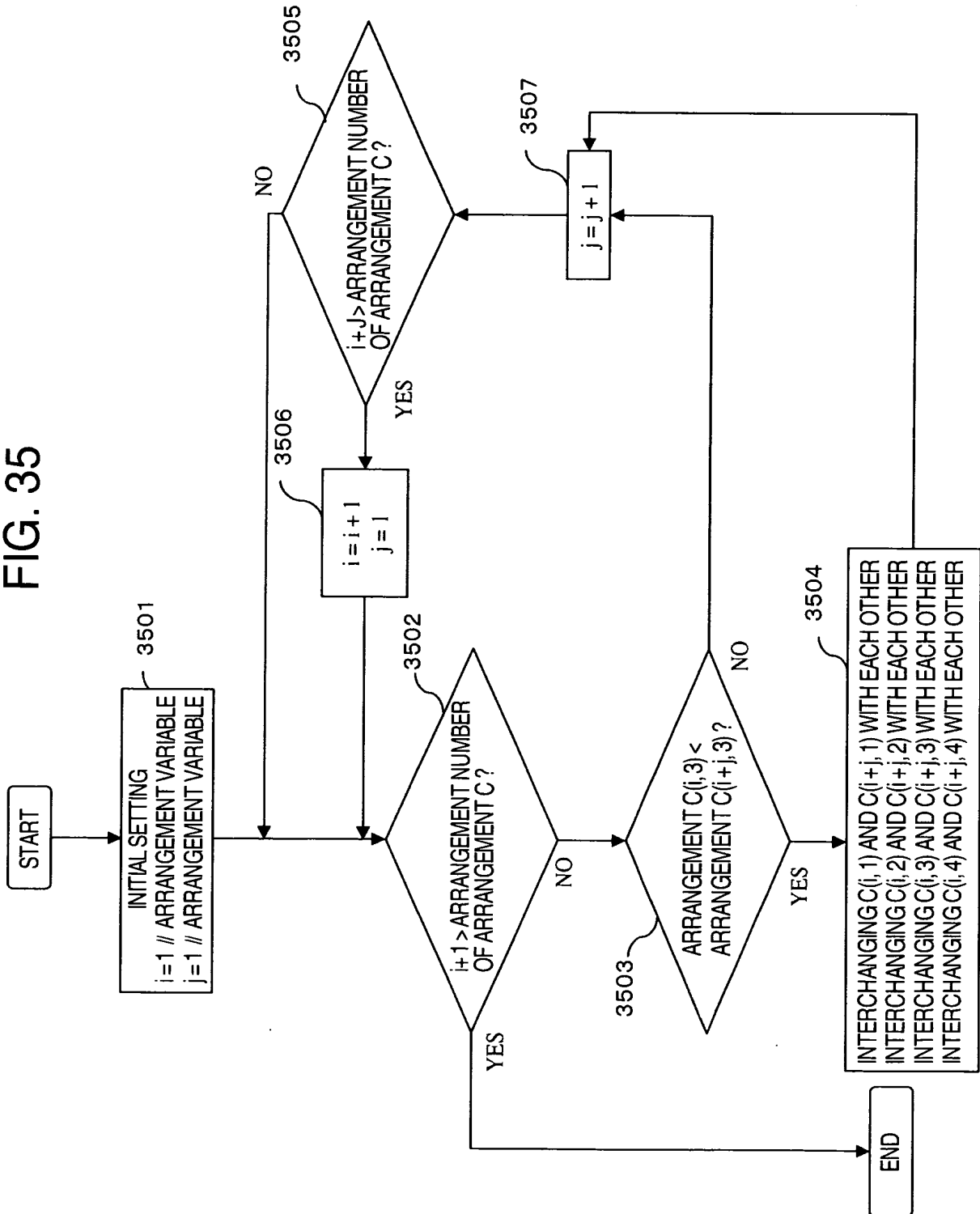


FIG. 36

$\begin{matrix} j \\ i \end{matrix}$	1	2	3	4
1	EVOLVE	15	2	1
2	ACCOM- MODATE	14	17	1
3	ENVIRON- MENT	31	21	1
4	PRODUCTS	23	28	1
5	OFFER	20	31	1
6	CLIENTS	9	42	1
7	COM- FORTABLE	13	46	1
8	SUPPORT	4	53	1
⋮	⋮	⋮	⋮	⋮

FIG. 37

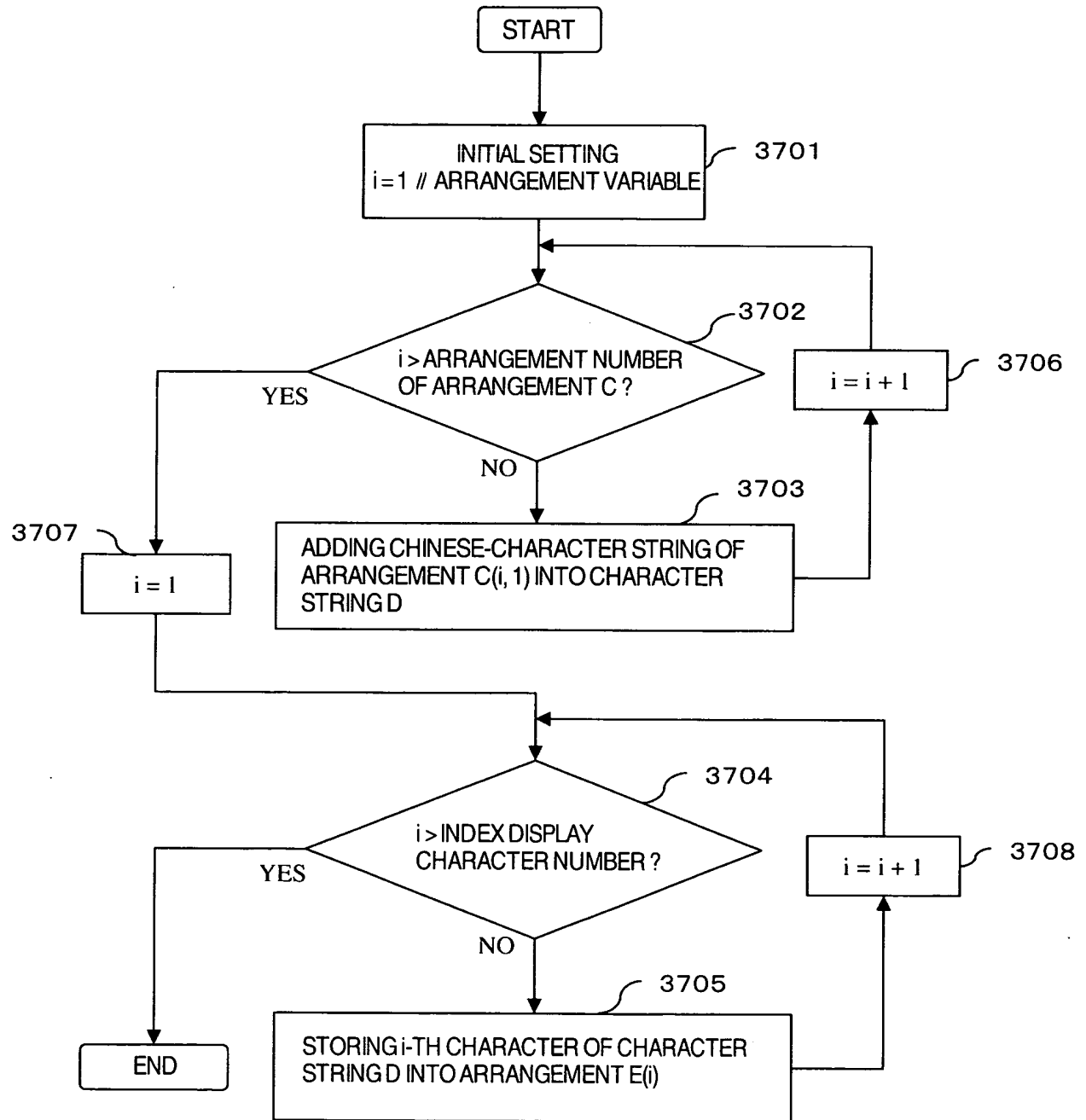


FIG. 38

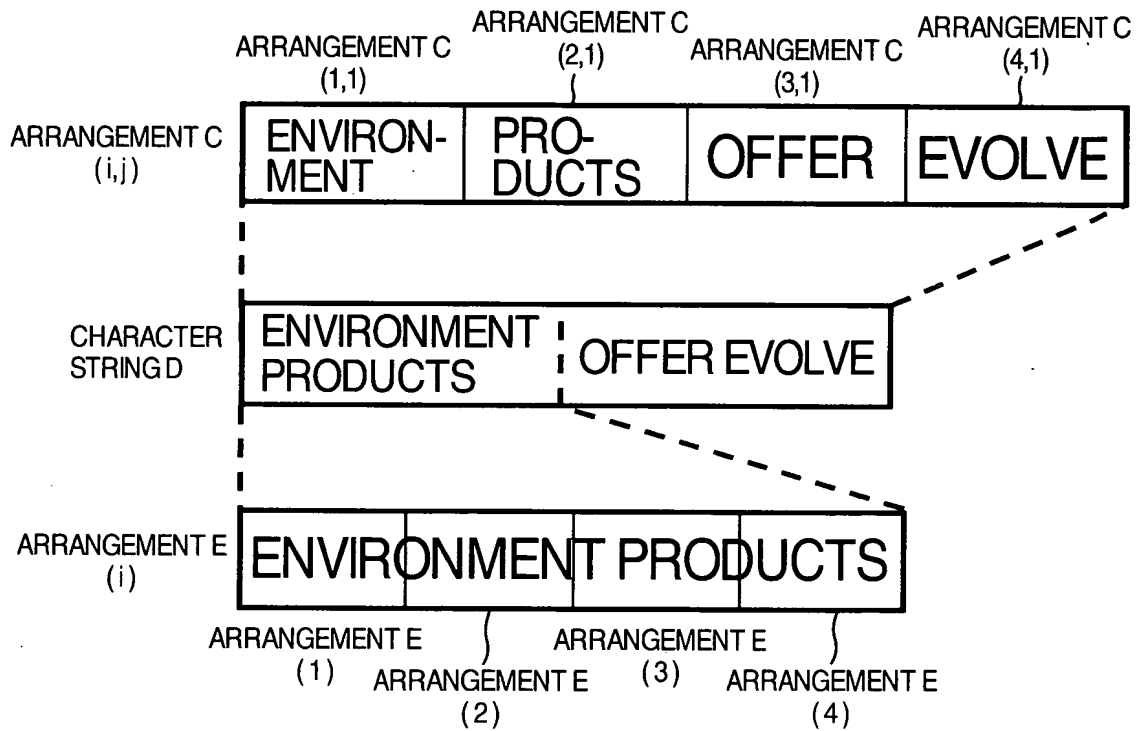


FIG. 39

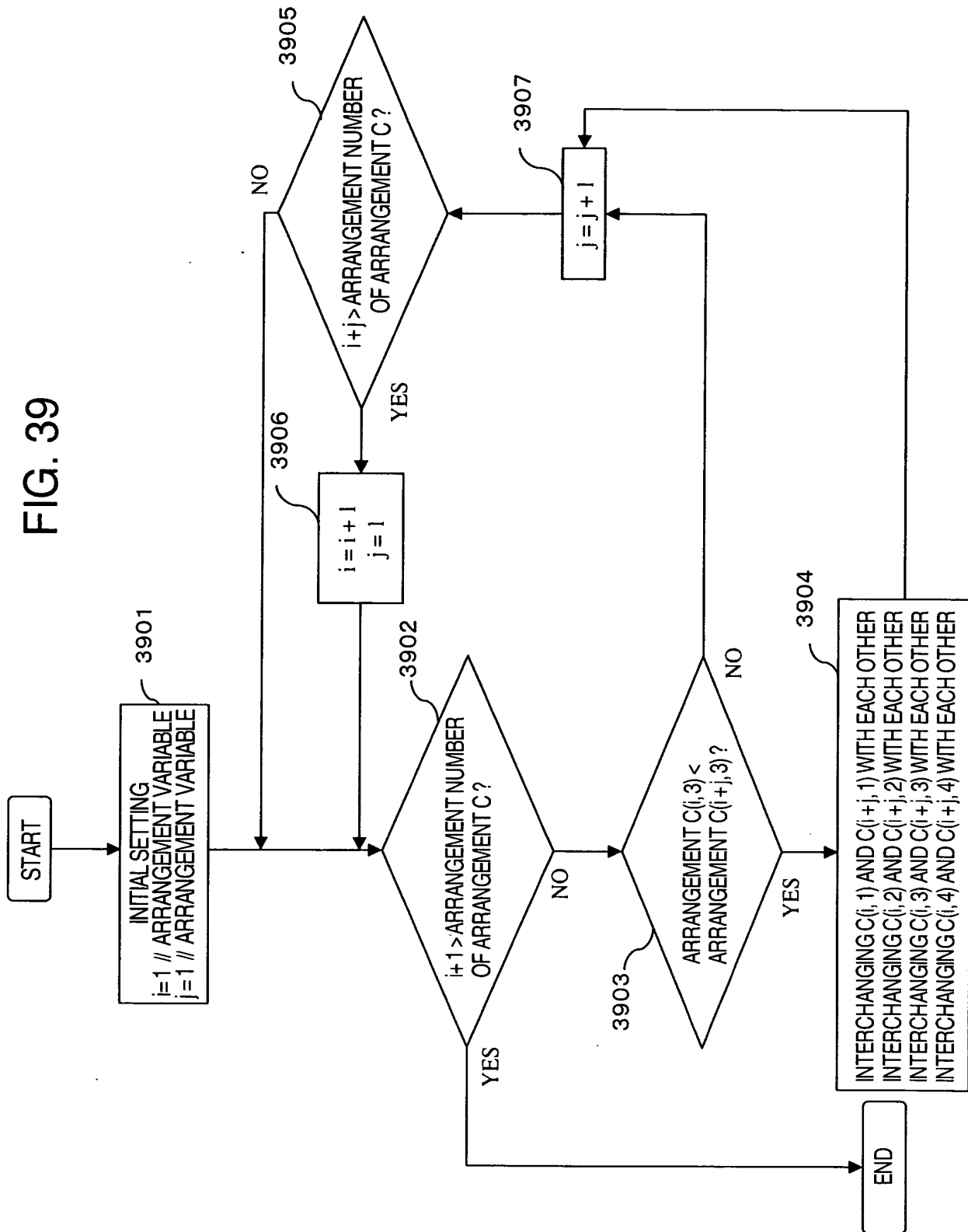


FIG. 40

$\begin{matrix} j \\ i \end{matrix}$	1	2	3	4
1	SUPPORT	4	53	1
2	COM-FORTABLE	13	46	1
3	CLIENTS	9	42	1
4	OFFER	20	31	1
5	PRODUCTS	23	28	1
6	ENVIRON-MENT	31	21	1
7	ACCOM-MODATE	14	17	1
8	EVOLVE	15	2	1
\vdots	\vdots	\vdots	\vdots	\vdots

FIG. 41

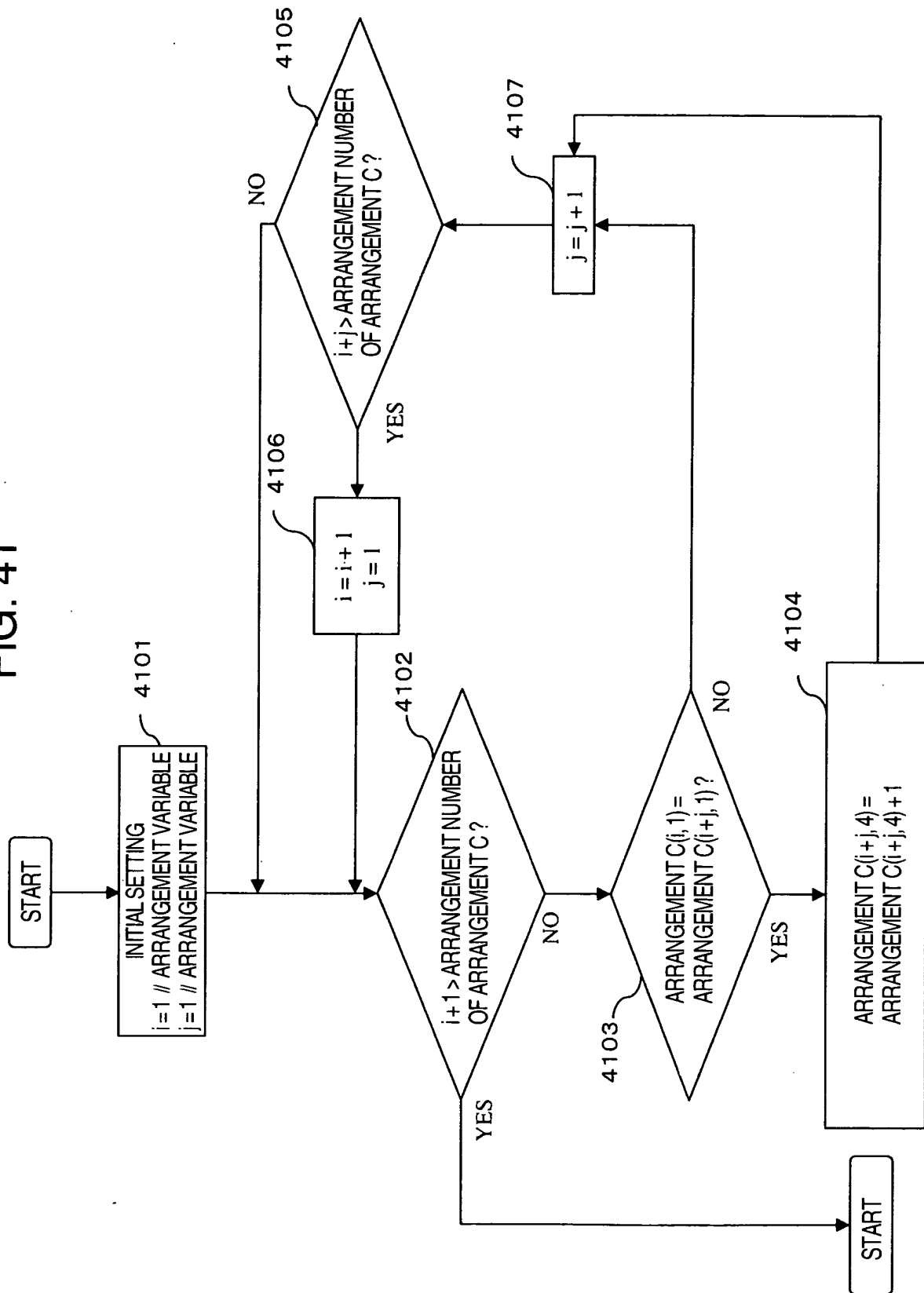
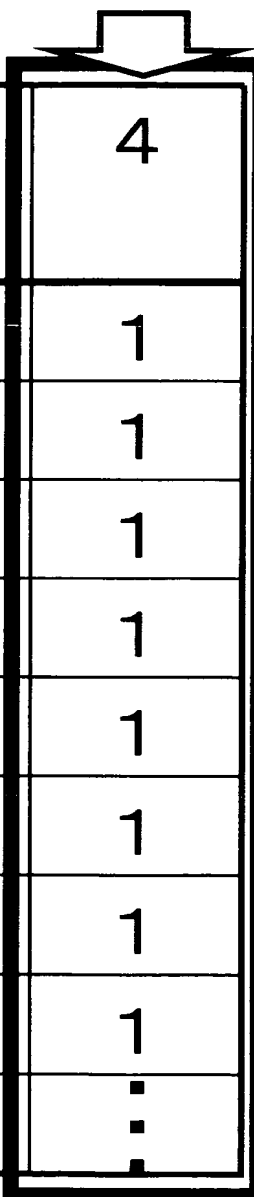


FIG. 42

STORING OCCURRENCE FREQUENCY
INTO ARRANGEMENT C(i, 4)



$i \backslash j$	1	2	3	4
1	EVOLVE	15	2	1
2	ACCOM- MODATE	14	17	1
3	ENVIRON- MENT	31	21	1
4	PROD- UCTS	23	28	1
5	OFFER	20	31	1
6	CLIENTS	9	42	1
7	COM- FORTABLE	13	46	1
8	SUPPORT	4	53	1
\vdots	\vdots	\vdots	\vdots	\vdots

FIG. 43

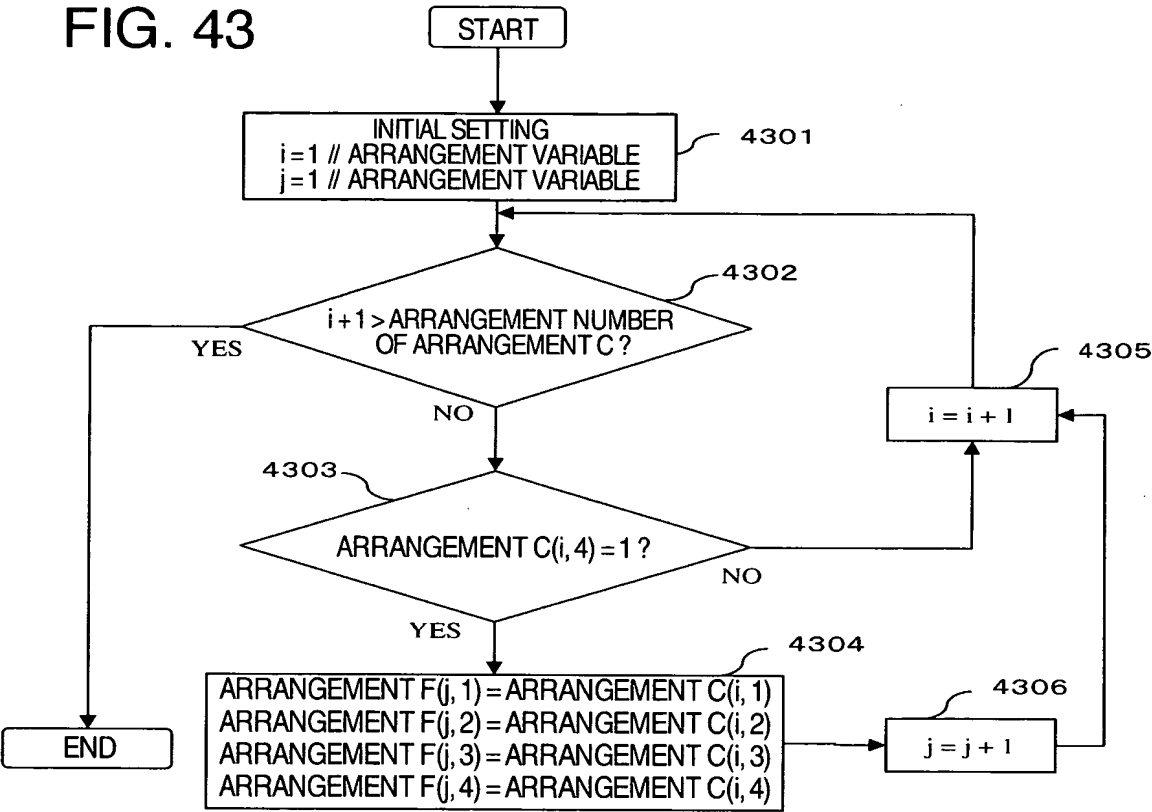


FIG. 44

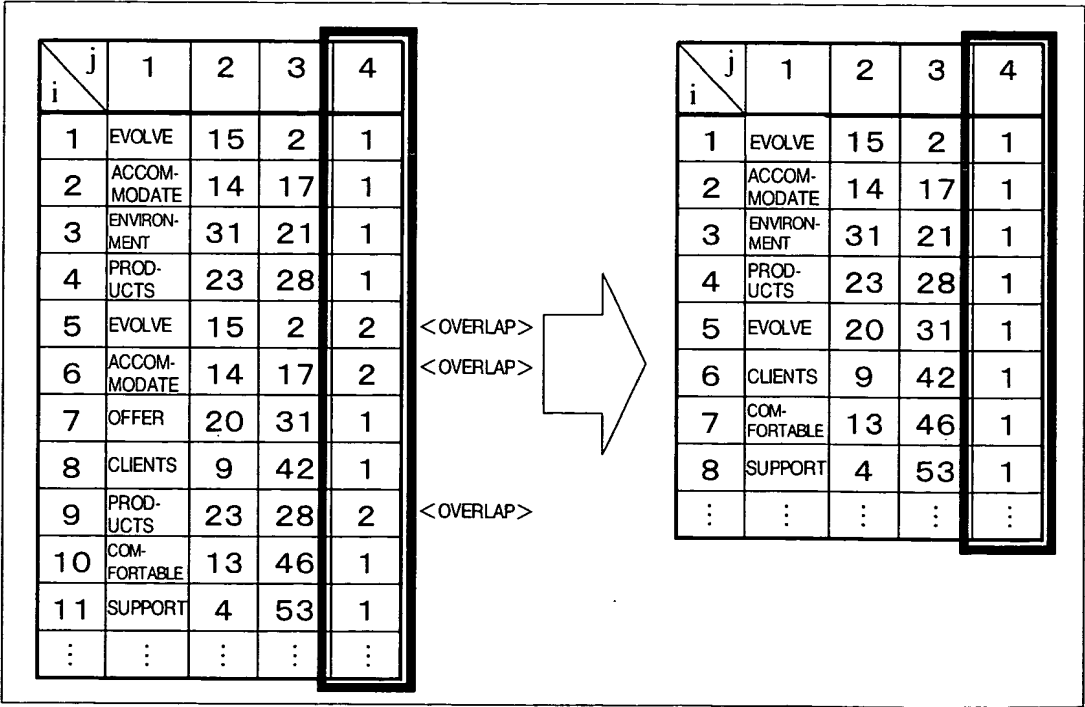


FIG. 45

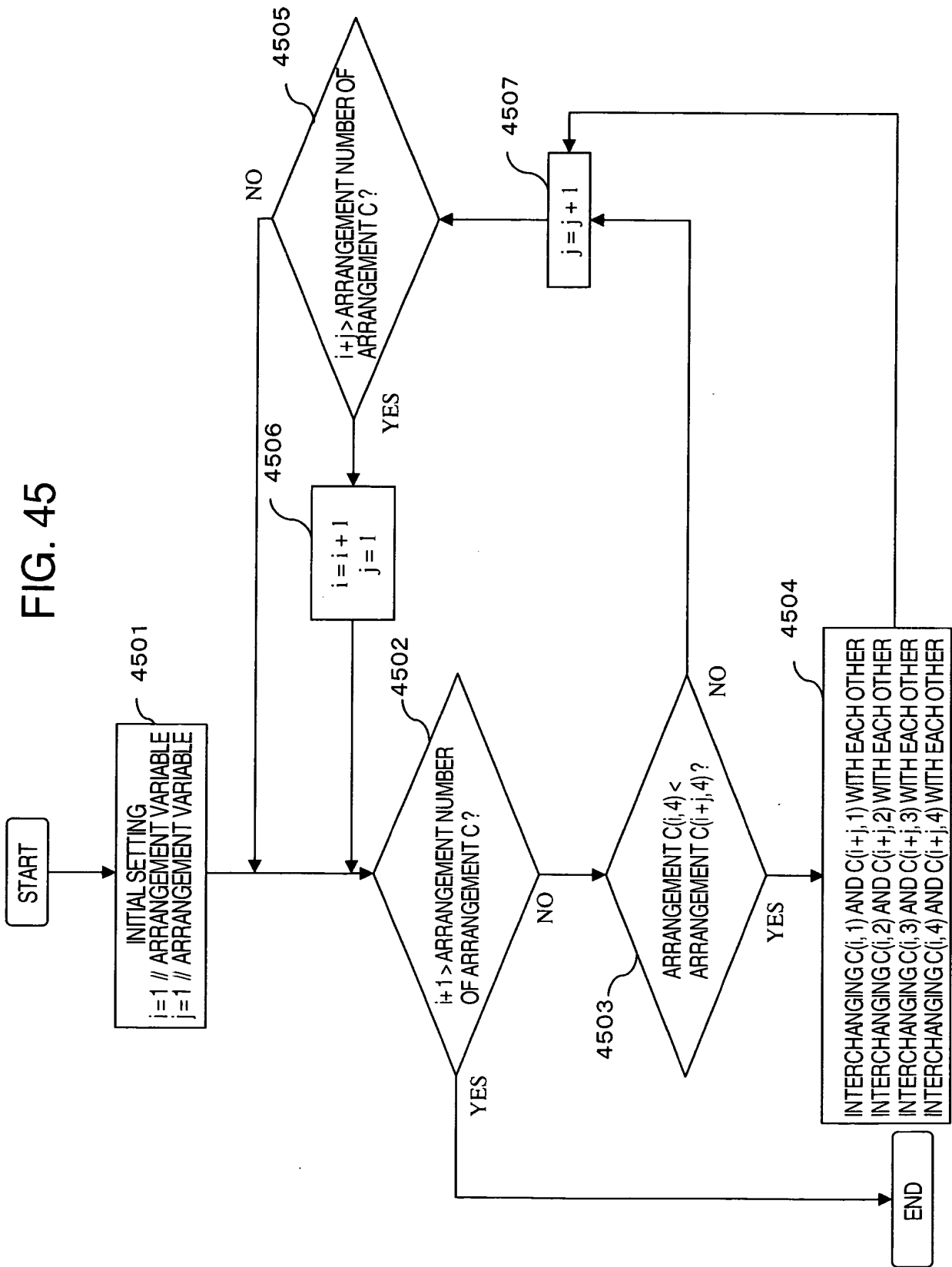



FIG. 46

i \ j	1	2	3	4
1	EVOLVE	15	2	1
2	ACCOM-MODATE	14	17	1
3	ENVIRON-MENT	31	21	1
4	PROD-UCTS	23	28	1
5	EVOLVE	15	10	2
6	ACCOM-MODATE	14	37	2
7	OFFER	20	31	1
8	CLIENTS	9	42	1
9	PROD-UCTS	23	58	2
10	COM-FORTABLE	13	46	1
11	SUPPORT	4	53	1
⋮	⋮	⋮	⋮	⋮



i \ j	1	2	3	4
1	EVOLVE	15	10	2
2	ACCOM-MODATE	14	37	2
3	PROD-UCTS	23	58	2
4	PROD-UCTS	23	28	1
5	EVOLVE	15	2	1
6	ACCOM-MODATE	14	17	1
7	OFFER	20	31	1
8	CLIENTS	9	42	1
9	ENVIRON-MENT	31	21	1
10	COM-FORTABLE	13	46	1
11	SUPPORT	4	53	1
⋮	⋮	⋮	⋮	⋮

FIG. 47

【KATAKANA-LIKE NON-CHINESE
CHARACTERS】

APPLI TER-
MINAL USE

FIG. 48

OKINAWA
INNOCENT AND
OPEN-MINDED
CHILDREN

INNOCENT AND
OPEN-MINDED
OKINAWA
CHILDREN

FIG. 49

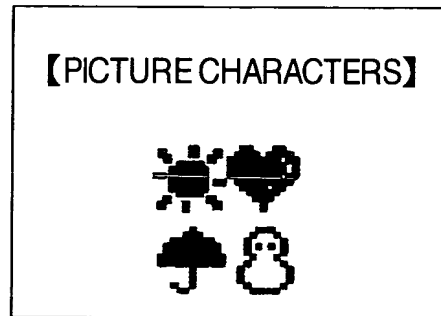


FIG. 50

"CHINESE CHARACTERS" ,Unicode	"一",4E00
	"丁",4E01
	"丂",4E02
	"七",4E03
	"丄",4E04
	"乚",4E05
	"万",4E07
	"丈",4E08
	⋮

FIG. 51

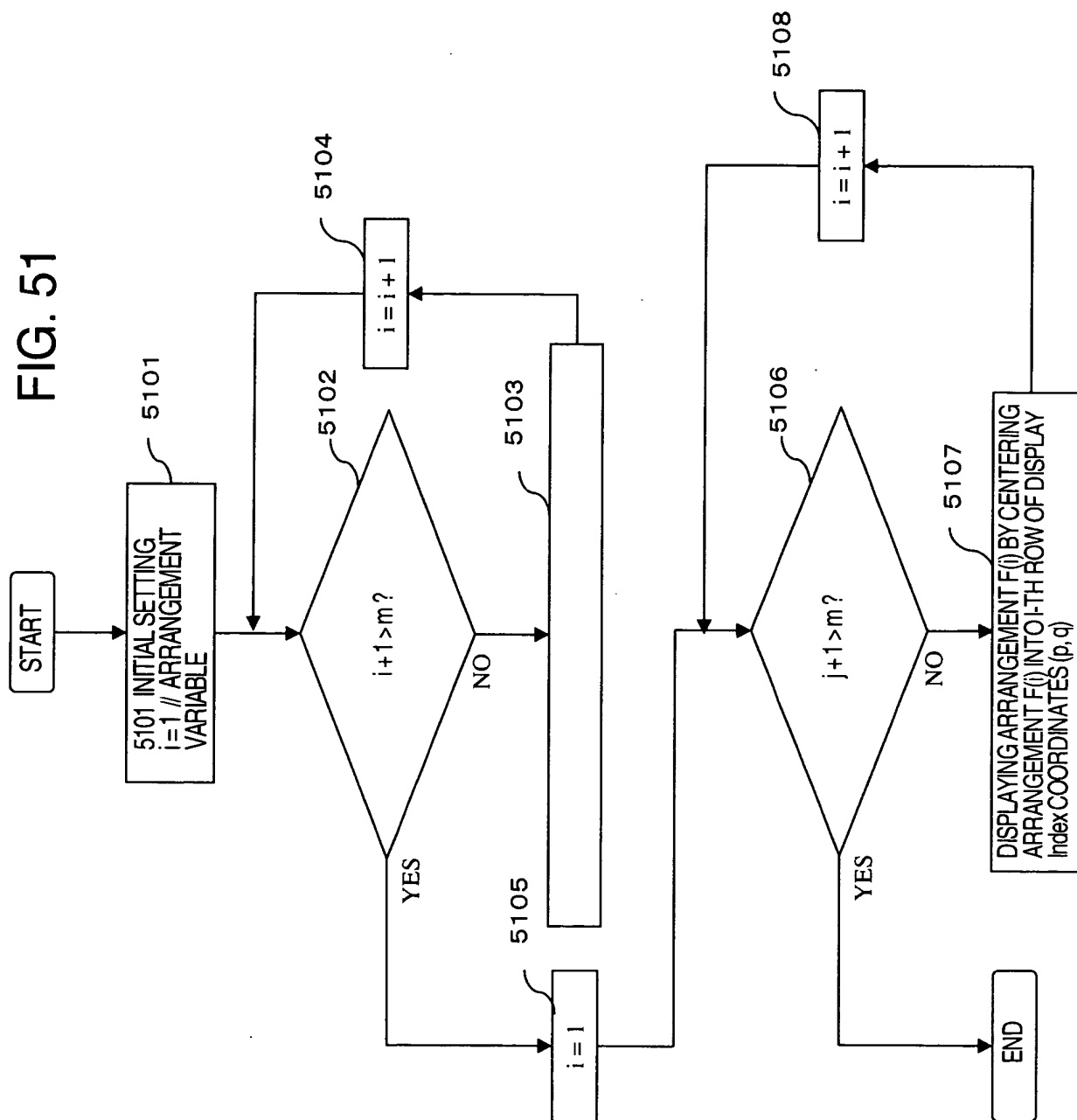
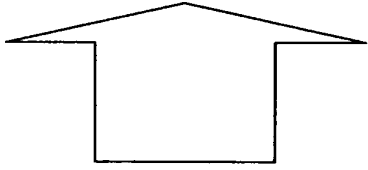


FIG. 52

【WHEN PERFORMING NO LINE FEED BY CENTERING】

n \ m	1	2	3
1	A1	A2	B1
2	B2	B3	B4
3	C1	C2	D1

A1 A2 B1
B2 B3 B4
C1 C2 D1



【WHEN PERFORMING LINE FEED BY CENTERING】

n \ m	1	2	3
1	A1	A2	
2	B1	B2	B3
3	C1	C2	

F(1): A1 A2
F(2): B1 B2 B3
F(3): C1 C2

FIG. 53

EAST ASIAN SOCCER CHAMPIONSHIP:
F Marinos teammates will go head-to-head

FIG. 54

EST ASN SCCR CHMPNSHP:
F Mrms tmmts wll g hd-t-hd

FIG. 55



FIG. 56

“alphabet” , check frag	“a”,1
	“b”,0
	“c”,0
	“d”,0
	“e”,1
	“f”,0
	“g”,0
	“h”,0
	⋮

FIG. 57

i \ j	1	2	3	4	5	6	7	8	9	10	11	12	13
1	a	b	c	d	e	f	g	h	i	j	k	l	m
2	1	0	0	0	1	0	0	0	1	0	0	0	0

i \ j	14	15	16	17	18	19	20	21	22	23	24	25	26
1	n	o	p	q	r	s	t	u	v	w	x	y	z
2	0	1	0	0	0	0	0	1	0	0	0	0	0

i \ j	27	28	29	30	31	32	33	34	35	36	37	38	39
1	A	B	C	D	E	F	G	H	I	J	K	L	M
2	1	0	0	0	1	0	0	0	1	0	0	0	0

i \ j	40	41	42	43	44	45	46	47	48	49	50	51	52
1	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
2	0	1	0	0	0	0	0	1	0	0	0	0	0

FIG. 58

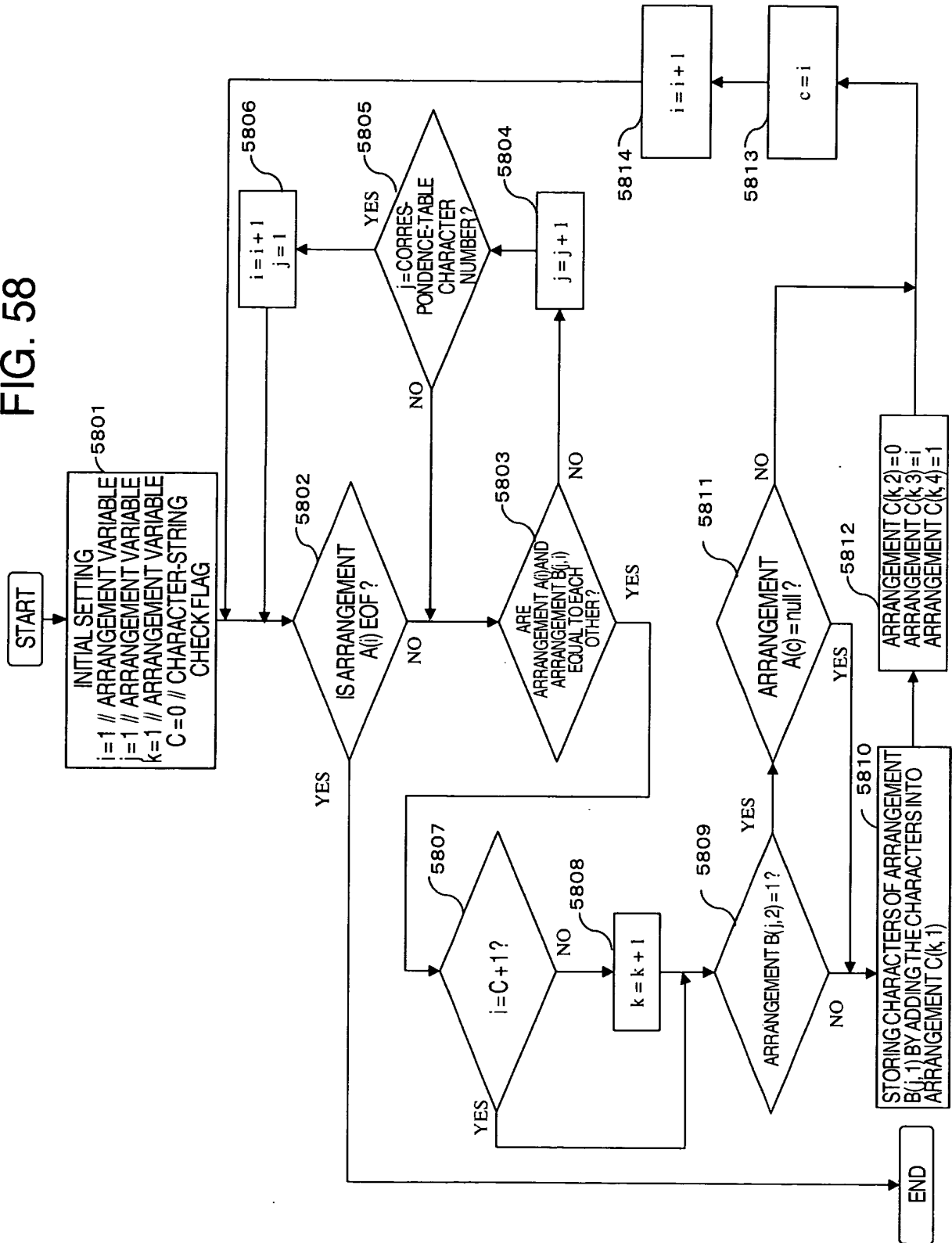


FIG. 59

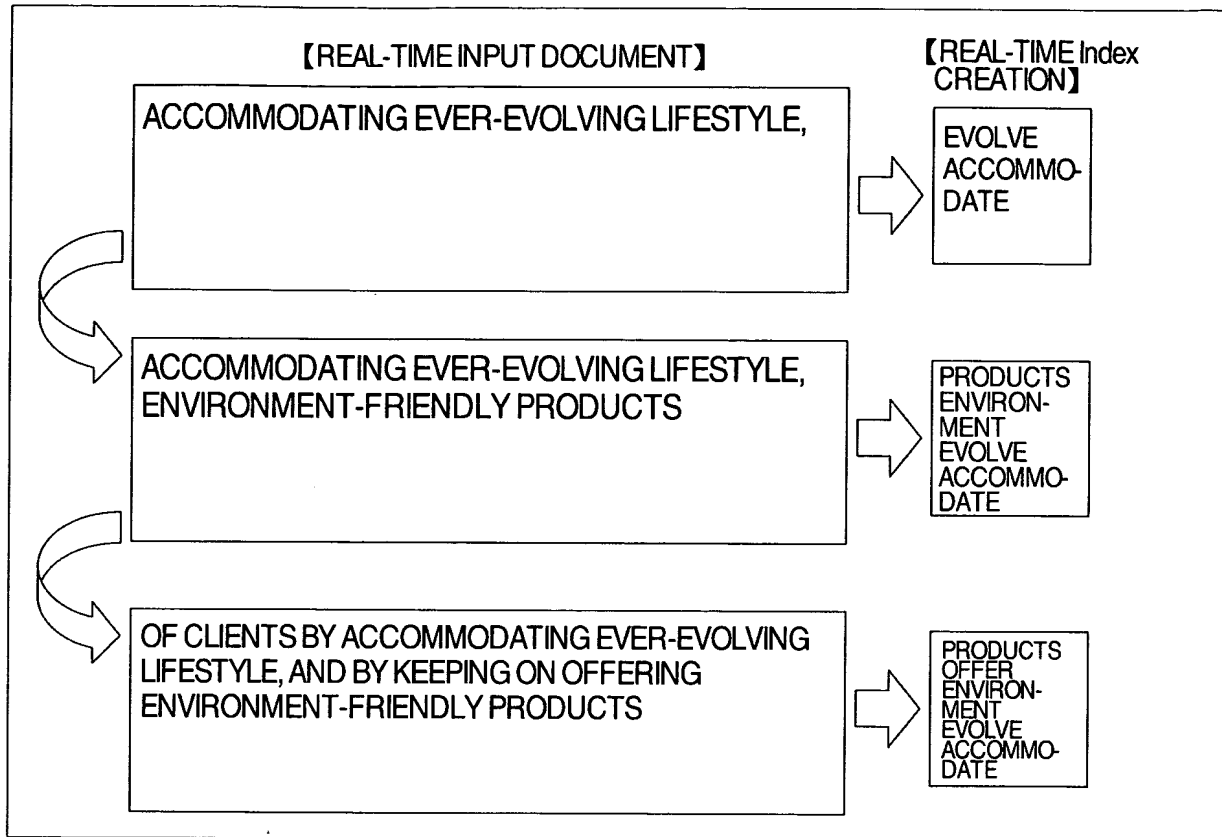


FIG. 60

【INPUT DOCUMENT】

